

FIG.1

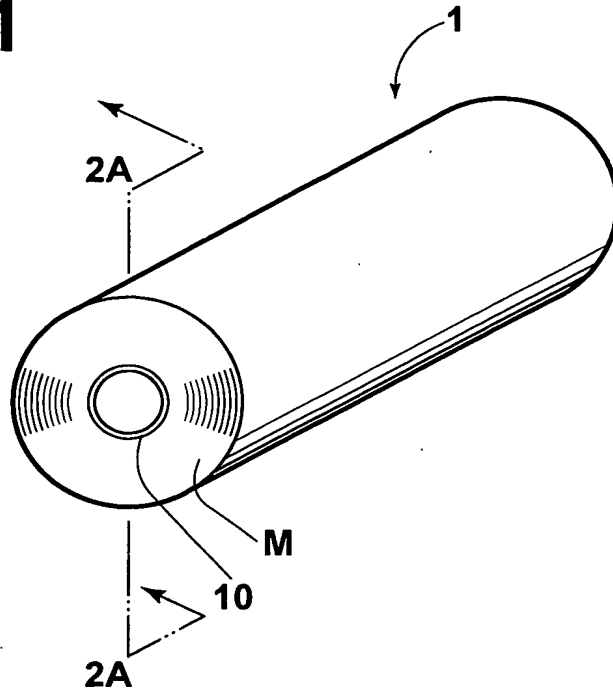


FIG.2A

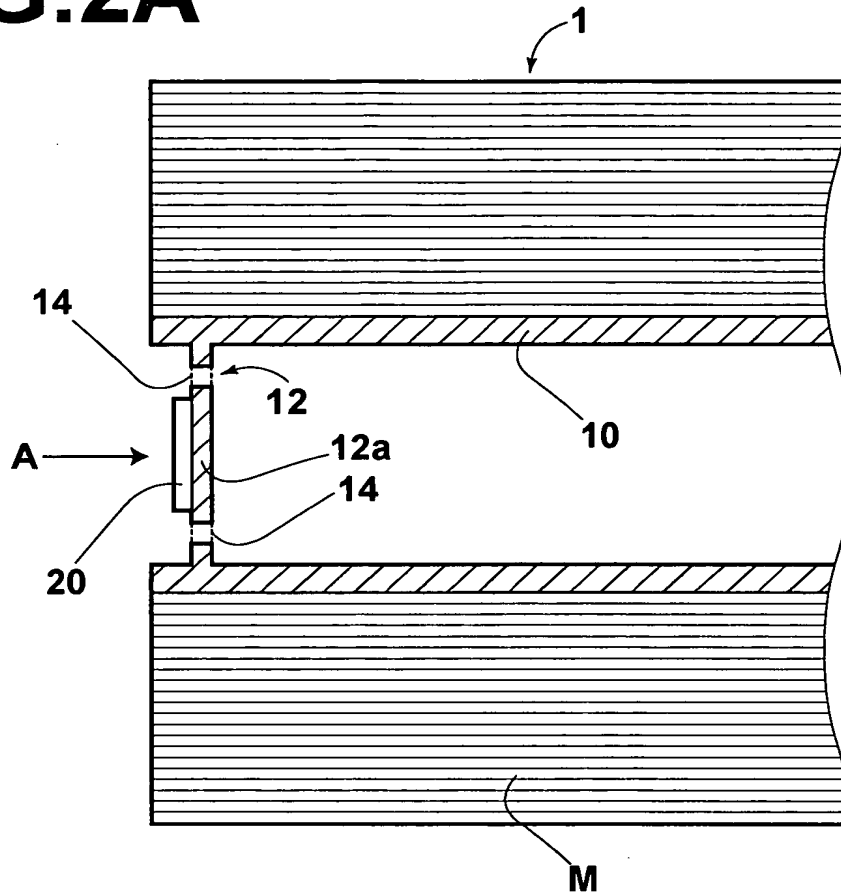


FIG.2B

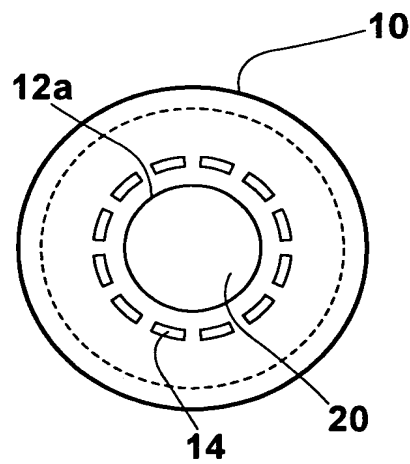


FIG.3A

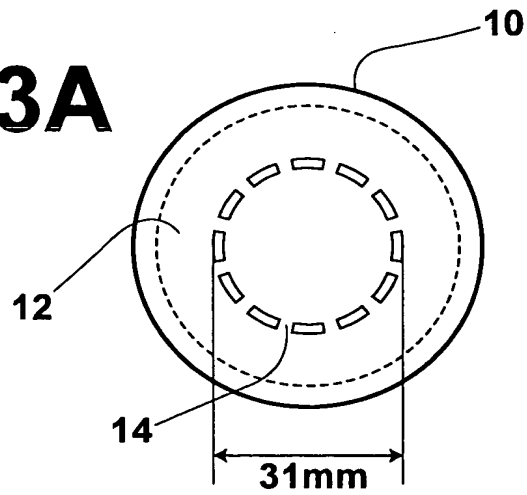


FIG.3B

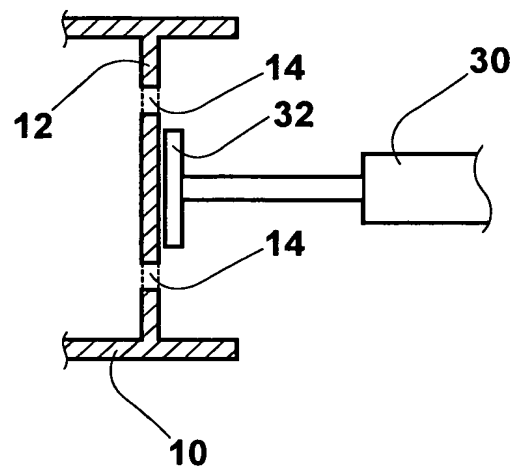


FIG. 4 is a cross-sectional view of a device 2. The device features a central channel 40. The channel is bounded by upper and lower walls 42. A central member 60 is positioned within the channel, flanked by side walls 62. A component 50 is located at the bottom of the channel, and a component 64 is at the top. A hatched layer 66 is shown on the left side. A dimension line B indicates a width, and a dimension line M indicates a height.

FIG. 1 is a perspective view of a bowl-shaped container 60. The container has a rim 64 and a side wall 66. The bottom of the container is labeled 62.

This diagram shows a side cross-section of the device. Key features include:
 - A central vertical wall portion labeled 62.
 - Two vertical tubes, 70 and 70a, passing through the wall.
 - A horizontal tube 68 connecting the tubes to a chamber 34.
 - A curved tube 66 leading from the chamber.
 - A component 30 at the end of the curved tube.
 - Dimensions: 8mm (height of tube 70), 15mm (horizontal distance from wall to chamber), 3mm (radius of curvature), and 16mm (length of straight section before curve).
 - A dashed line indicates the center of the wall portion 62.

A diagram of a circular structure, possibly a cell or a container. It consists of a large outer circle and a smaller inner circle. A line connects the label **62** to the outer circle, and another line connects the label **68** to the inner circle.

FIG.7A

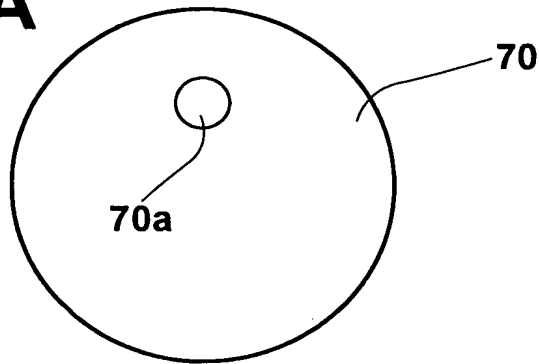


FIG.7B

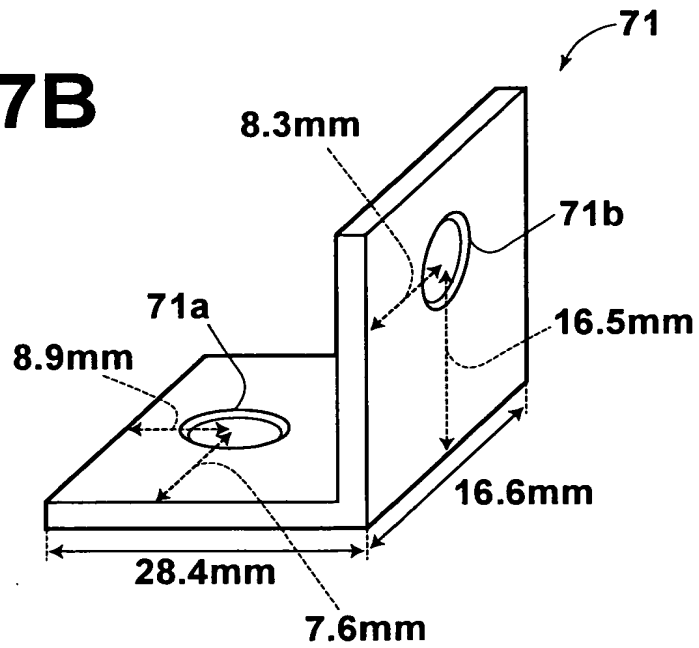


FIG.8

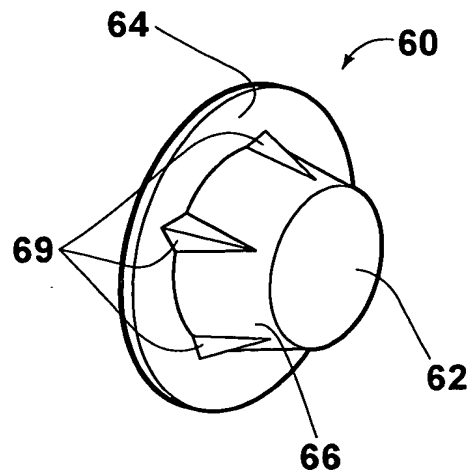


FIG.9

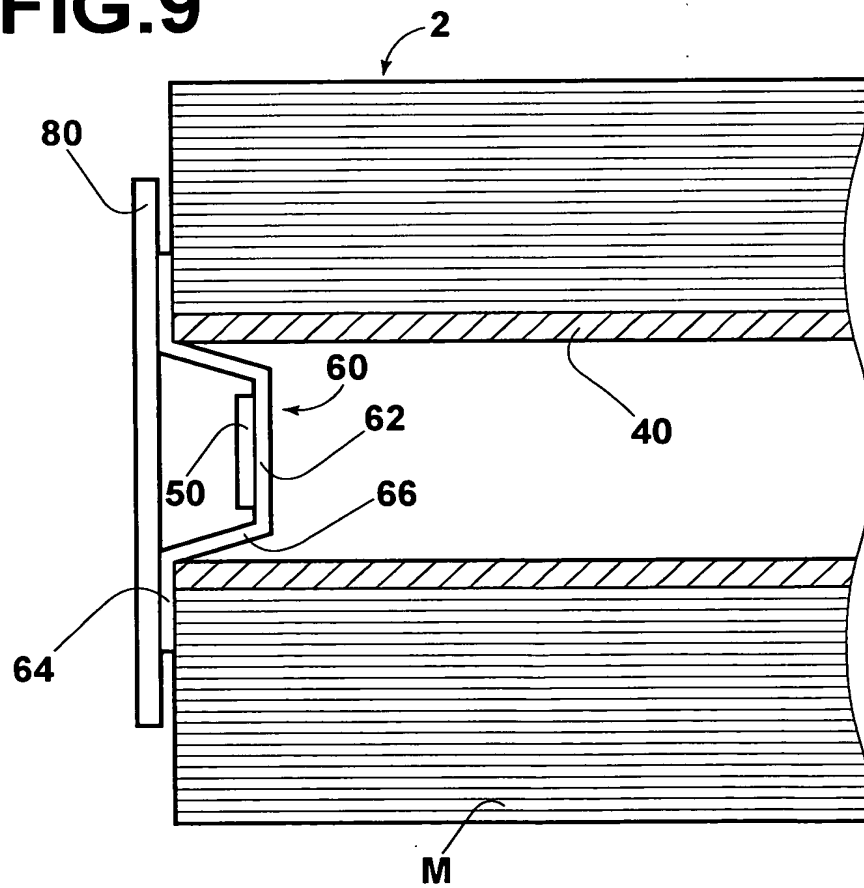


FIG.10

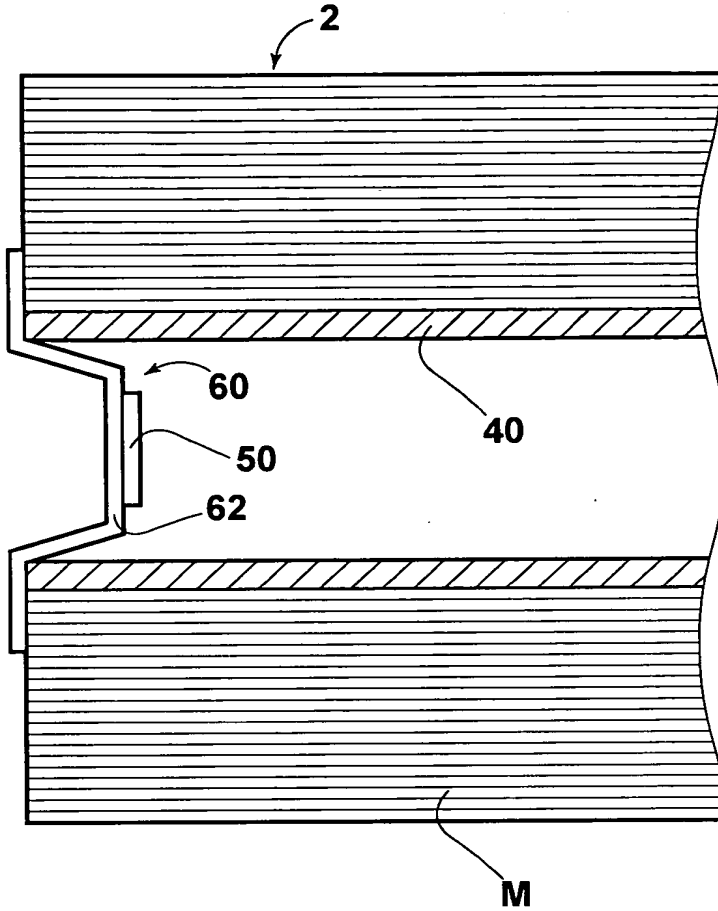


FIG.11

